THE DIRECTOR OF CENTRAL INTELLIGENCE

WASHINGTON, D.C. 20505

Deputy Director for National Foreign Assessm
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NFAC 7248-81 8 December 1981

MEMORA	ANDUM FOR:	Chairman, National Intelligence Council				
FROM:	[Special Assistant for Nuclear Proliferation Intelligence				
SUBJE	CT:	Proposals for Nuclear-Related "Anticipatory" Papers				
1. In response to your request (at a NIC Meeting early last month) to be advised concerning what kinds of "anticipatory" papers might be of value, I would add the following to the suggestions made* at the meeting:						
•	Disintegration of the IAEA (a sustained and proven failure of its safeguards and control functions in contrast to its promotional activities, and a) effects on the nonproliferation efforts, policies, and concerns of selected countries, and b) implications for the US)					

*The PRC as a Nuclear Supplier (Beijing's present and possible future activities and their effect on US-others nuclear supplier cooperation and the global nonproliferation regime) (with NIO/NESA); and Nuclear Security Issues in Brazil and Argentina (interactions and mutual perceptions concerning one another's nuclear programs and options and effects on US policies and intentions toward each) (with NIO/LA)

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SUBJECT: Proposals for Nuclear-Related "Anticipatory" Papers

Implications of a Decision by Japan to Abandon its Nuclear Allergy (i.e., the policy environment within which a decision to develop a nuclear weapons capability might be taken, and implications for regional security, for the relationship with the US, etc.) (with NIO/EA)

2. I'd be happy to discuss further your idea for a paper on the <u>spread of centrifuge enrichment technology</u>. Any such assessment would warrant the contrasting of, say, the successful Japanese experience with the substantial difficulties that the Paks have encountered in the construction of the Kahuta plant. (You should be aware that OSWR has underway a paper on the proliferation implications of development of various enrichment technologies.)

cc: DD/NFA

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